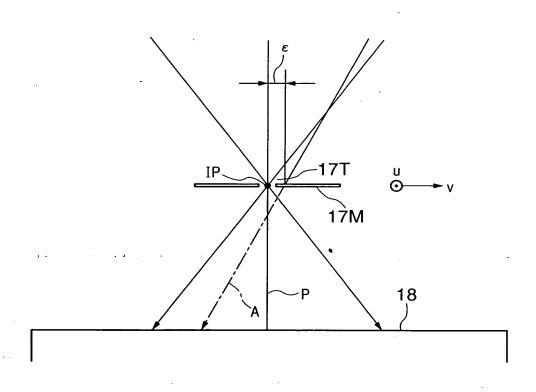
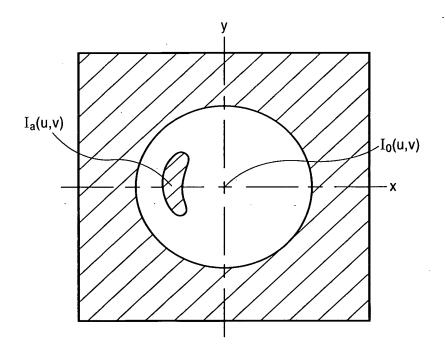
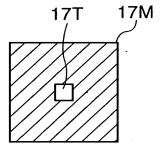
FIG. 1







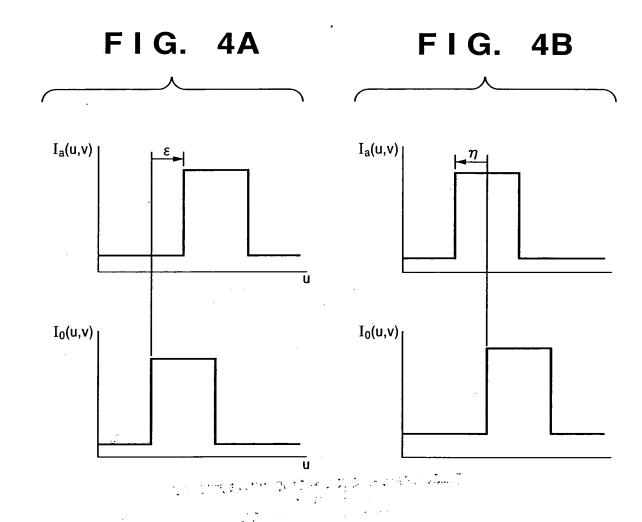
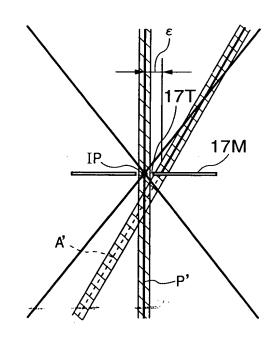


FIG. 5



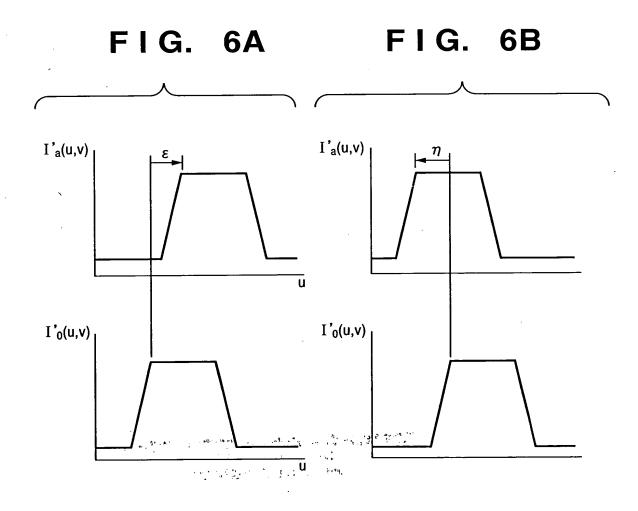
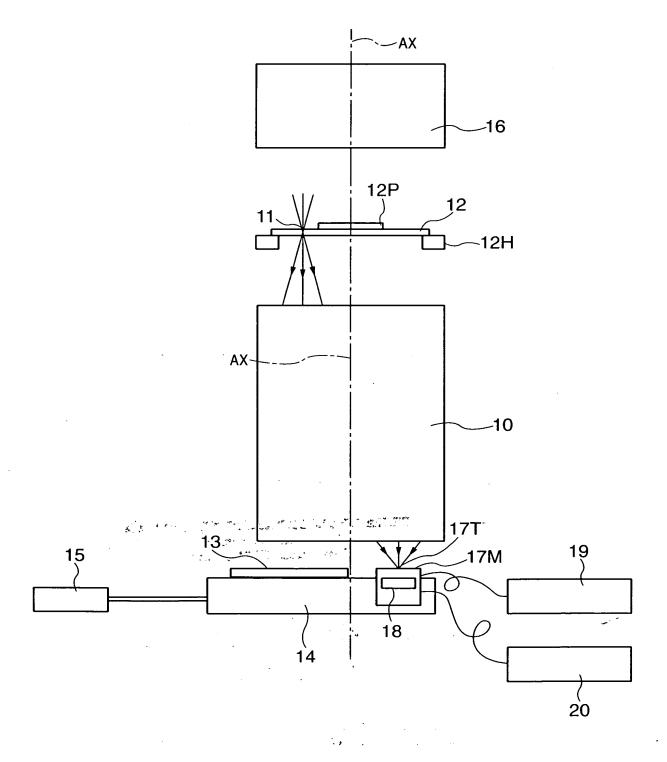
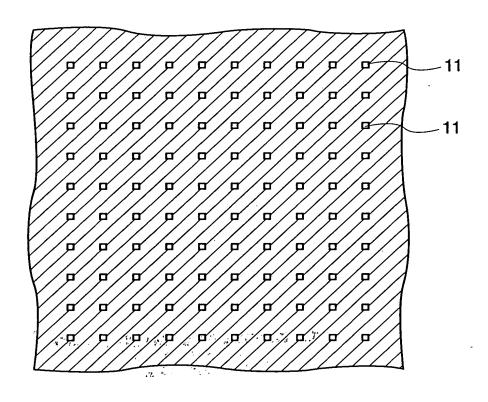


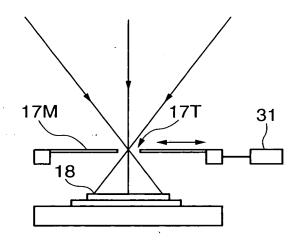
FIG. 7





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FIG. 9



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FIG. 10

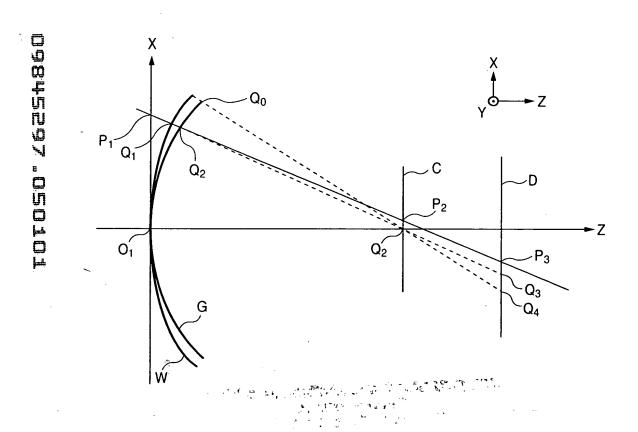


FIG. 11

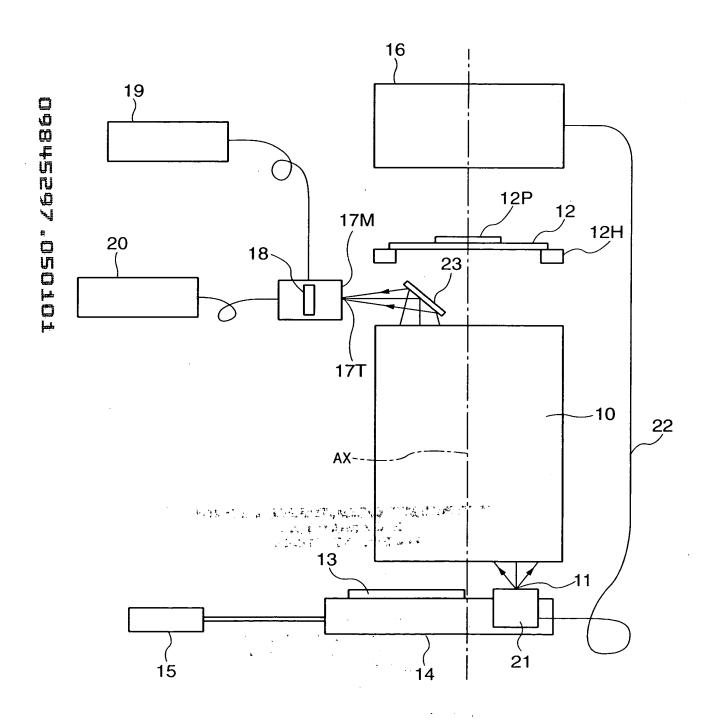


FIG. 12

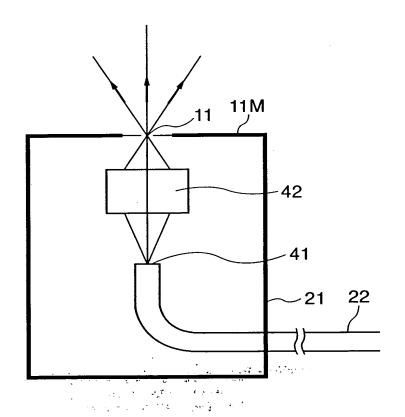


FIG. 13

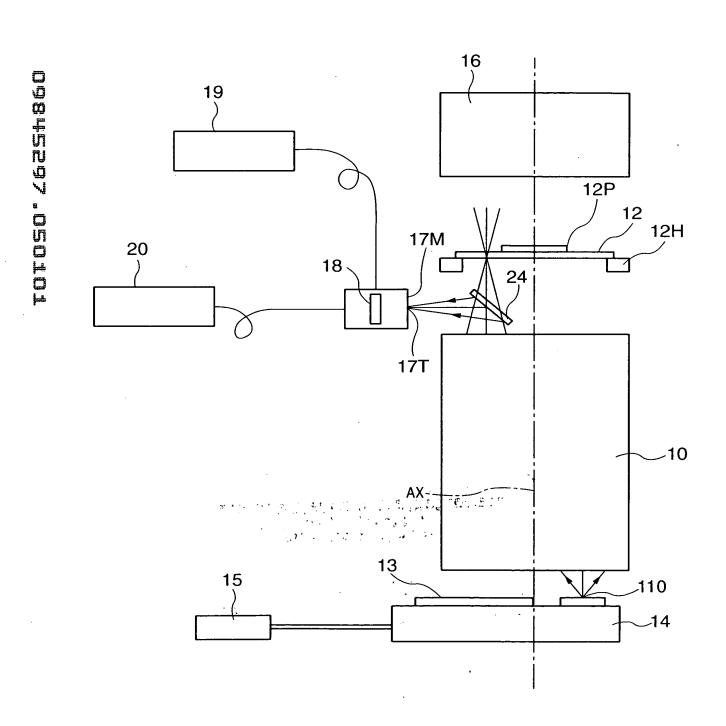
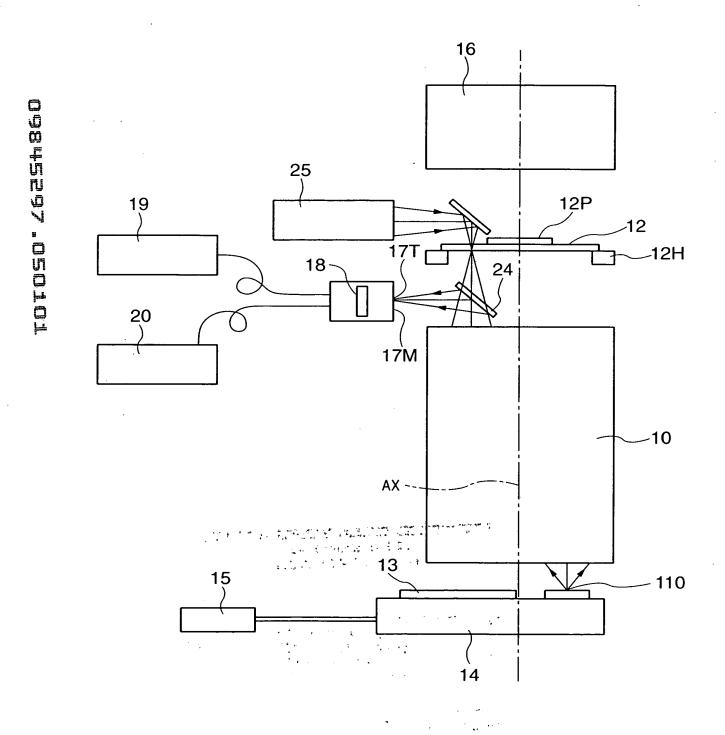
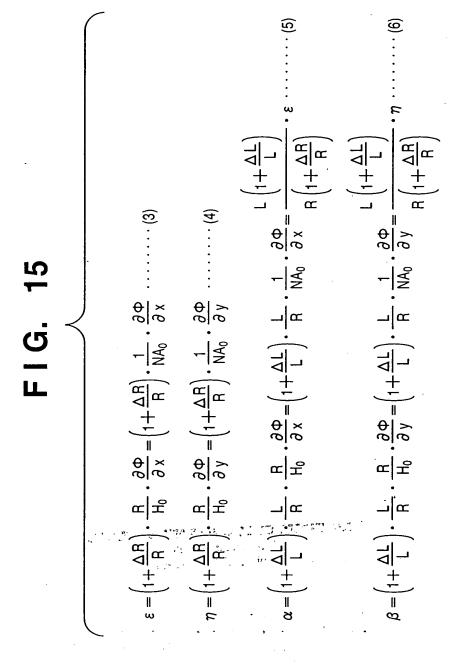


FIG. 14





$$X'' = X' + \alpha \cdot \cdot \cdot \cdot \cdot \cdot \cdot (7)$$

$$Y"=Y'+\beta\cdots\cdots(8)$$

$$\frac{X}{H_0} = \frac{X'}{H'_0} = x \cdots \cdots (9)$$

$$\frac{Y}{H_0} = \frac{Y'}{H_0'} = y \cdot \cdots \cdot (10)$$

$$x = \frac{X''}{H'_0} - \frac{\alpha}{H'_0} \cdot \cdot \cdot \cdot \cdot \cdot (11)$$

$$y = \frac{Y''}{H'_0} - \frac{\beta}{H'_0} \cdot \cdot \cdot \cdot \cdot \cdot (12)$$

The first of the first on the west of the first of the first of

$$\frac{\Delta R}{R} \ll 1 \cdots (13)$$

$$\frac{\Delta L}{L} \ll 1 \cdots (14)$$

$$\frac{\alpha}{H'_0} = \frac{1}{H'_0} \cdot \frac{L}{R} \cdot \epsilon \ll 1 \cdots (15)$$

$$\frac{\beta}{H'_0} = \frac{1}{H'_0} \cdot \frac{L}{R} \cdot \eta \ll 1 \cdots (16)$$

$$\epsilon (x,y) = \frac{1}{NA_0} \cdot \frac{\partial \Phi}{\partial x} \cdots (3')$$

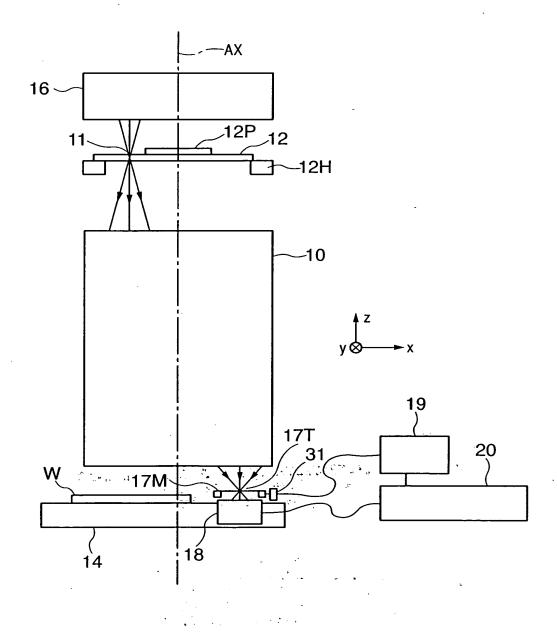
$$\eta (x,y) = \frac{1}{NA_0} \cdot \frac{\partial \Phi}{\partial y} \cdots (4')$$

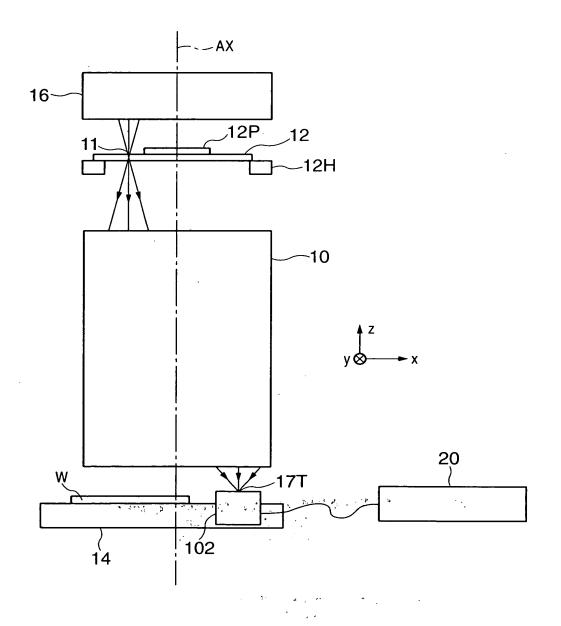
$$x = \frac{X''}{H'_0} \cdots (11')$$

$$y = \frac{Y''}{H'_0} \cdots (12')$$

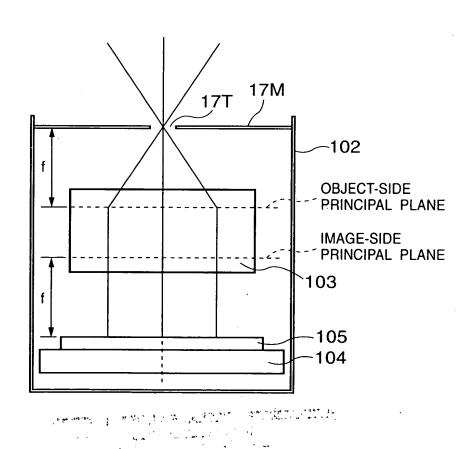
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FIG. 18





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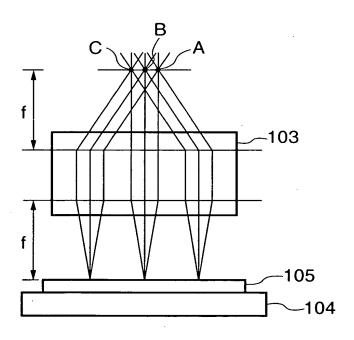


FIG. 22

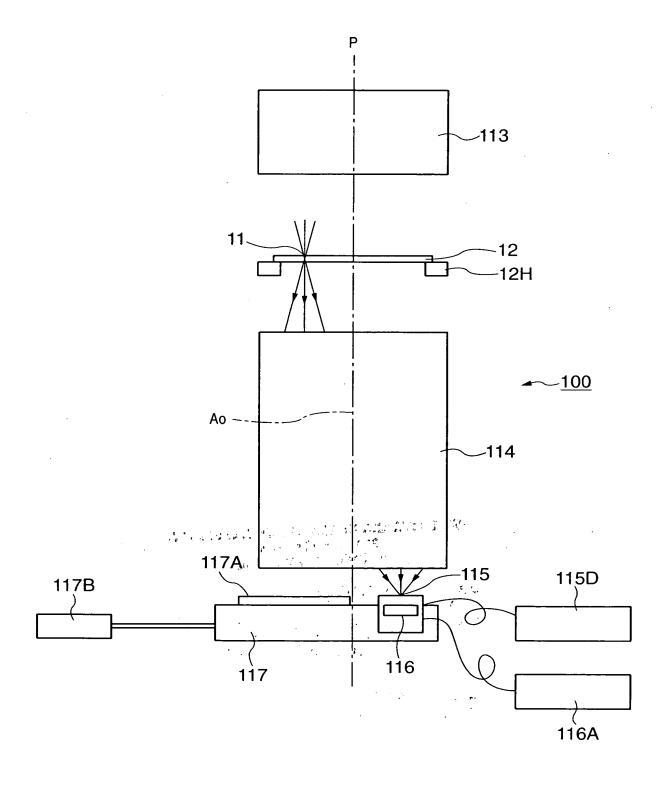


FIG. 23

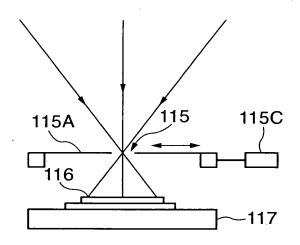
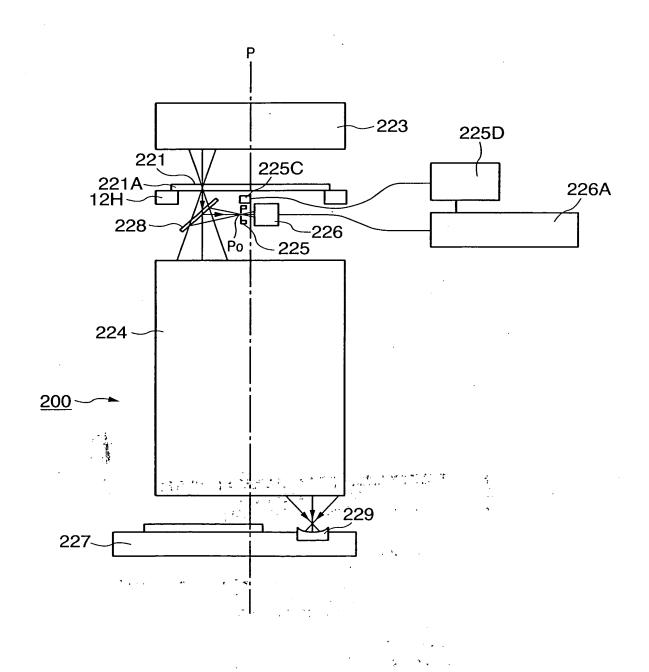
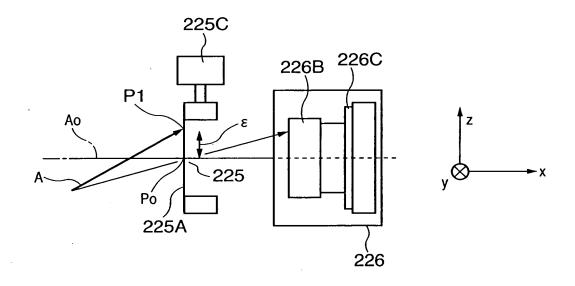


FIG. 24





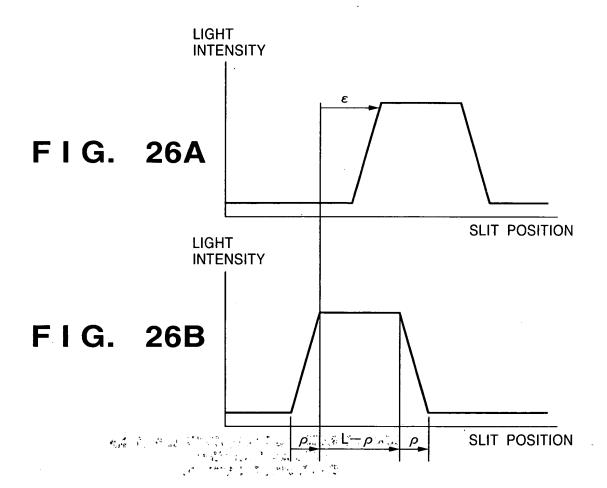
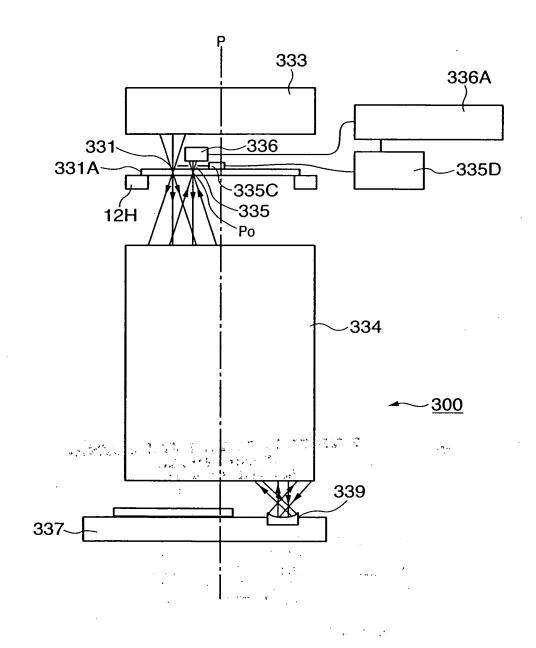
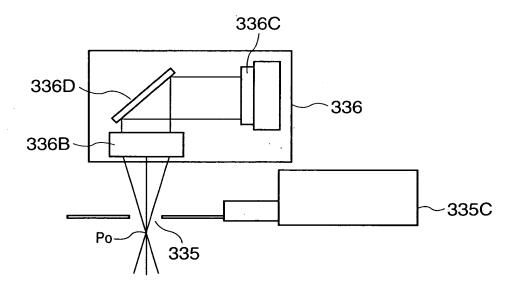


FIG. 27





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FIG. 29

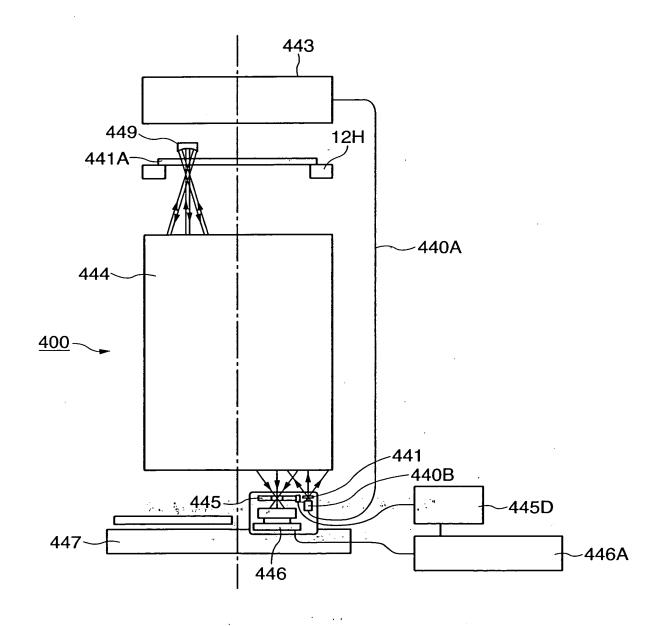


FIG. 30

